

ABSTRACT

A microwave cooking device 10 for crisping and steaming food is described. The device 10 includes at least one crisping compartment 14 and at 5 least one steaming compartment 12. The crisping compartment 14 has a susceptor film incorporated in the volume defined in the interior of the crisping compartment 14. The steaming compartment 12 has at least one venting mechanism 22 to enable steam to escape at a certain pressure. The crisping and steaming compartments 12, 14 are surrounded by an outer packaging 30 including at least 10 one aperture to enable moisture released from the compartments 12, 14 to escape the microwave cooking device 10. One embodiment has an outer packaging 30 including at least one peal away strip 32 to form an aperture in the outer packaging 30.